



**SNT333 Switching Power Supply**

**ARCHITECTS' AND ENGINEERS'  
SPECIFICATIONS**

The Switching Power Supply unit(s) shall be Alpha Communications®/S.T.R.™ QwikBUS™ model SNT333, or approved equal. The SNT333 shall be built into a rugged high impact ABS plastic case, and shall be powered a contractor supplied power cord. Contractor shall furnish the proper C333-2 connecting cable to connect to the SP333 intelligent controller and to the model T1240 (12VAC) power transformer.

Low voltage wiring shall be used and positive screw terminal and plug-in connectors shall be provided for installation wiring. The SNT333 shall be mountable right to the surface of the wall or in a customer-supplied junction box cabinet.

Contractor shall observe all local and national electrical and building codes.



**SNT333 Switching  
Power Supply**

The Alpha Communications®/S.T.R.™ SNT333 Switching Power Supply is used only with the 2-wire QwikBUS™ series intercom and/or video-intercom systems. The SNT333 provides the regulated 24VDC power needed to control the SP333 QwikBUS™ intelligent controller.

Each SNT333 gets its power from a customer supplied power cord, and will operate on an input of 100 to 240VAC.

Each 2-wire QwikBUS™ system requires a minimum of one SNT333 Switching Power Supply.

**FEATURES**

- Easily Installs Right on Finished Wall Surface or in Optional Junction Box
- Operates on Safe Low-Voltage Class II Wiring
- Positive Screw Terminal and Plug-in Connectors

**SPECIFICATIONS**

- Dimensions:** Height: 3.75" (96mm)  
Width: 3.15" (81mm)  
Depth: 2.25" (58mm) from mounting surface
- Construction:** High impact ABS plastic case
- Connections:** Positive screw terminal and plug-in connectors
- Temperature Range:** 0-50 degrees C.
- Mounting:** Surface-mounted (usually installed near the SP333 intelligent controller and other system central equipment).

*Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.*